

Please amend the claims as follows:

Claim 1 (Currently Amended): A laminated film for stretch wrapping comprises comprising at least three layers, ~~characterized in that~~ wherein the laminated film has both surface layers comprising, as a main component, component (A) which is an ethylene polymer, and has at least one intermediate layer formed of a mixed resin layer comprising, as a main component, a resin composition containing the following component (B) in an amount of 30 to 75 % by weight:

a polypropylene resin having controlled stereoregularity satisfying the following requirements (1) and (2):

(1) a meso pentad fraction [mmmm] as determined from a  $^{13}\text{C}$ -NMR spectrum is 0.2 to 0.7, and

(2) a racemic pentad fraction [rrrr] and (1-mmmm) satisfy the following relation:

$$[\text{rrrr}/(1\text{-mmmm})] \leq 0.1;$$

the following component (C) in an amount of 20 to 60 % by weight:

a crystalline polypropylene resin having a crystal melting peak temperature of 120°C or higher; and

the following component (D) in an amount of 5 to 30 % by weight:

at least one resin selected from ~~among~~ the group consisting of petroleum resin, terpene resin, coumarone-indene resin, rosin resin, and hydrogenated derivatives thereof.

Claim 2 (Currently Amended): The laminated film for stretch wrapping as ~~described~~ claimed in claim 1, wherein the ethylene polymer serving as component (A) is at least one ethylene polymer selected from ~~among~~ the group consisting of low-density polyethylene,

linear low-density polyethylene, linear ultra-low-density polyethylene, ethylene-vinyl acetate copolymer, ethylene-acrylate ester copolymer, and ethylene-methacrylate ester copolymer.

Claim 3 (Currently Amended): The laminated film for stretch wrapping as ~~described~~ claimed in claim 2, wherein the ethylene polymer serving as component (A) is an ethylene-vinyl acetate copolymer which has a vinyl acetate unit content of 5 to 25 % by weight and a melt flow rate (JIS K 7210, 190°C, under a load of 21.18 N) of 0.2 to 10 g/10 minutes.

Claim 4 (Currently Amended): The laminated film for stretch wrapping as ~~described~~ in any one of claims 1 to 3 claimed in claim 1, wherein the crystalline polypropylene resin serving as component (C) is at least one crystalline polypropylene resin selected from ~~among~~ the group consisting of propylene-ethylene random copolymer, propylene-ethylene-butene-1 copolymer, and reactor-type polypropylene elastomer.

Claim 5 (Currently Amended): The laminated film for stretch wrapping as ~~described~~ in any one of claims 1 to 3 claimed in claim 1, wherein the resin serving as component (D) is a petroleum resin having a softening point of 100 to 150°C and/or a hydrogenated derivative thereof, and the resin is incorporated in an amount of 10 to 20 % by weight into the resin composition for forming the mixed resin layer.

Claim 6 (Currently Amended): The laminated film for stretch wrapping as described ~~in any one of claims 1 to 3~~ claimed in claim 1, which has a storage modulus (E') of  $5.0 \times 10^7$  Pa to  $5.0 \times 10^8$  Pa as determined through dynamic viscoelasticity measurement with the frequency of 10 Hz and at the temperature of 20°C, and which has a loss tangent ( $\tan\delta$ ) within the range of 0.2 to 0.8.